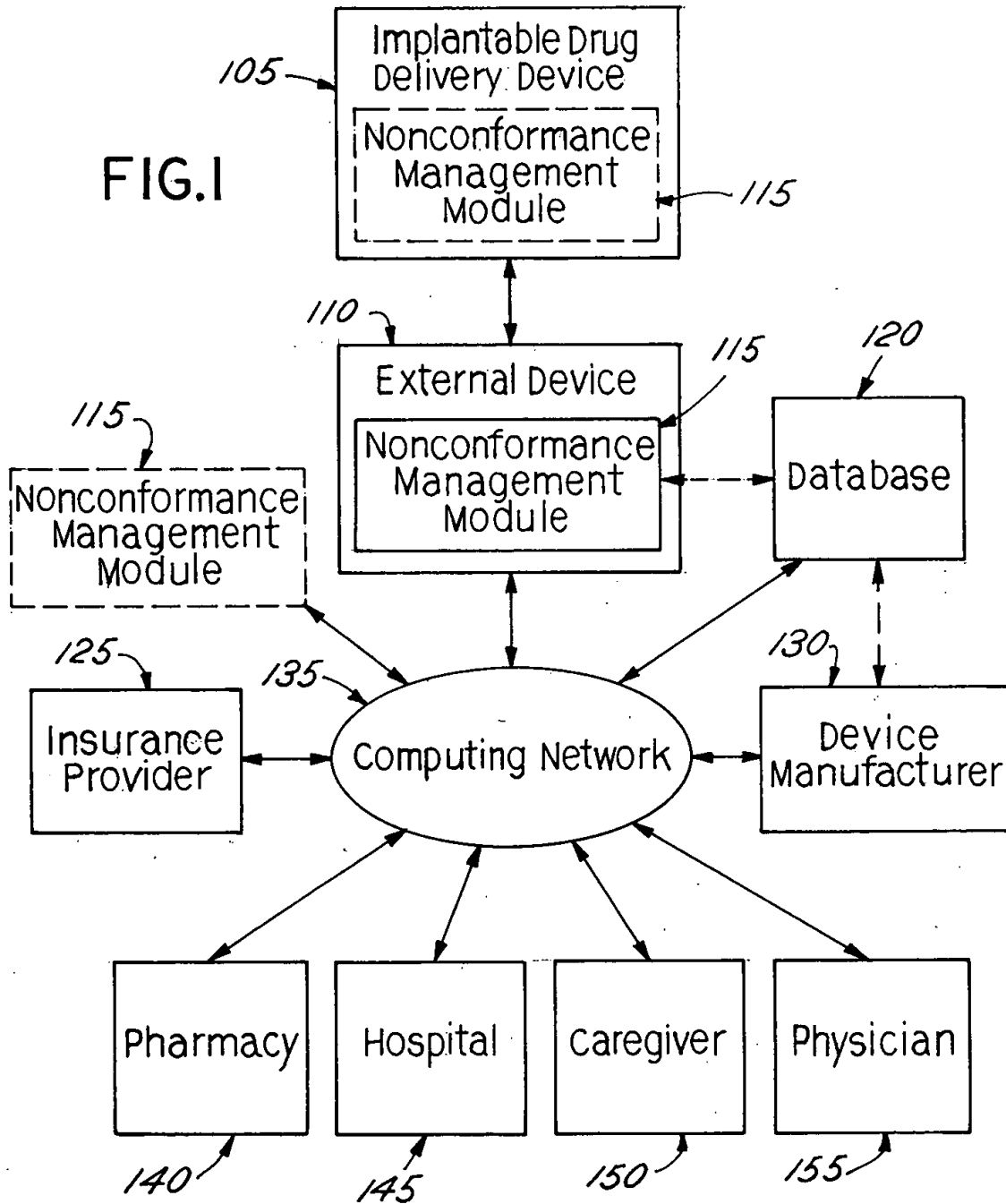
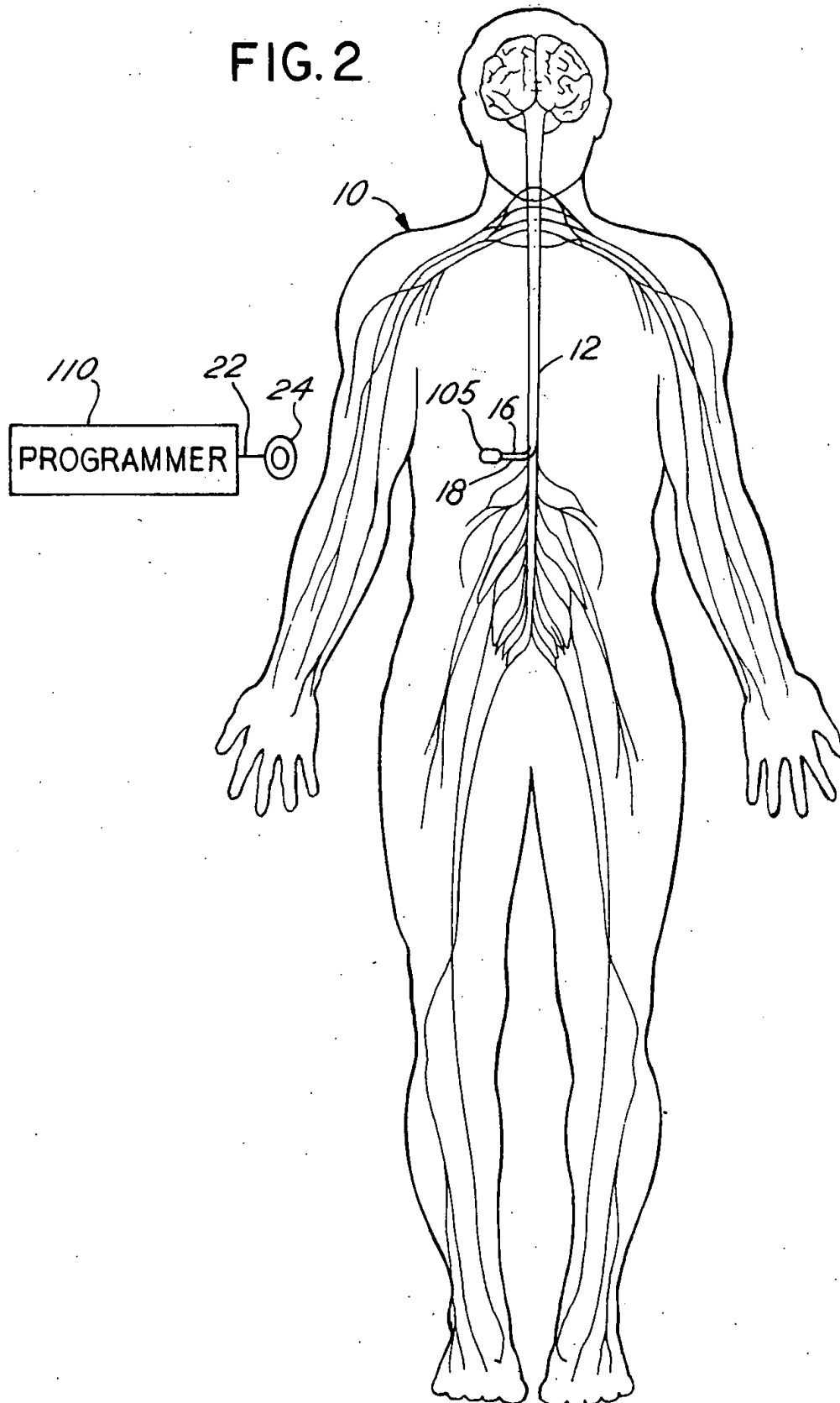


FIG. 1



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FIG. 2



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FIG. 1 is a schematic diagram of a human torso showing a spinal cord stimulator system. A circular electrode assembly (105) is connected by a lead to a stimulator unit (205) implanted in the lower back. The spinal column and vertebrae are labeled 3 and 4.

FIG. 5 is a perspective view of the device. It shows a handle (30) at the left end, which is a circular disc with a central hole. A curved member (32) is connected to the handle via a hinge (105). The curved member is a long, thin, curved rod that extends to the right. A bracket indicates the curved portion of the member (32).

FIG. 6

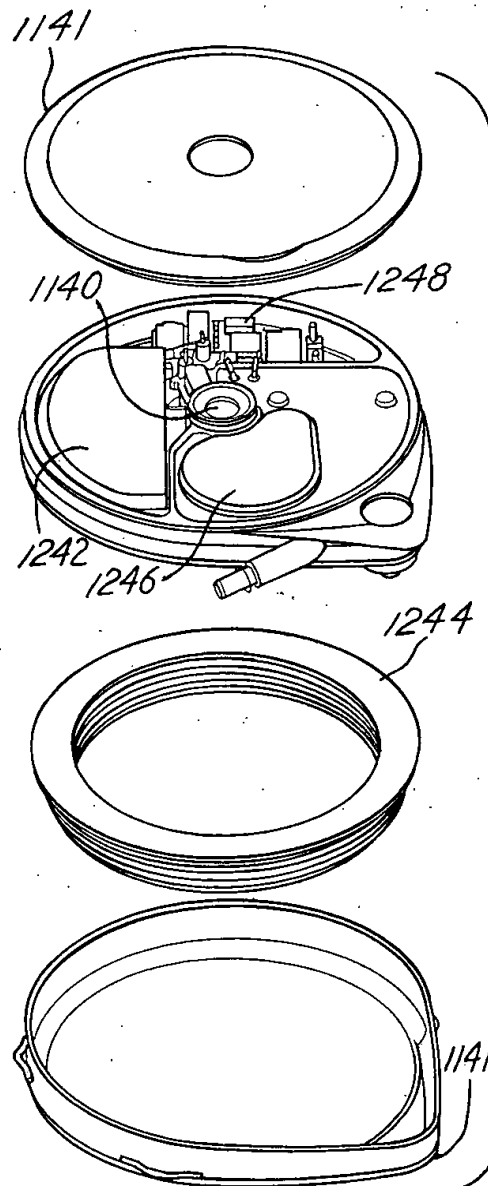
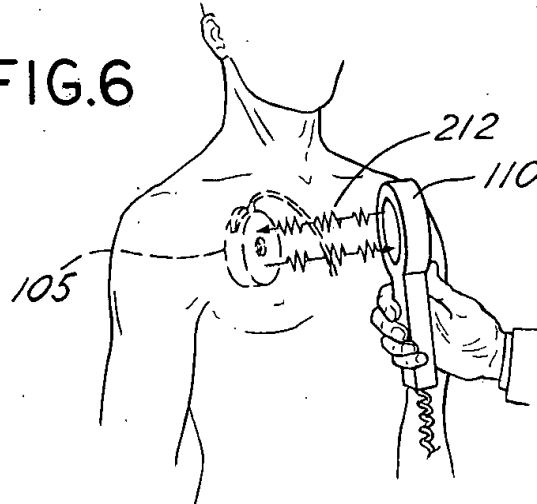


FIG. 7

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FIG. 8

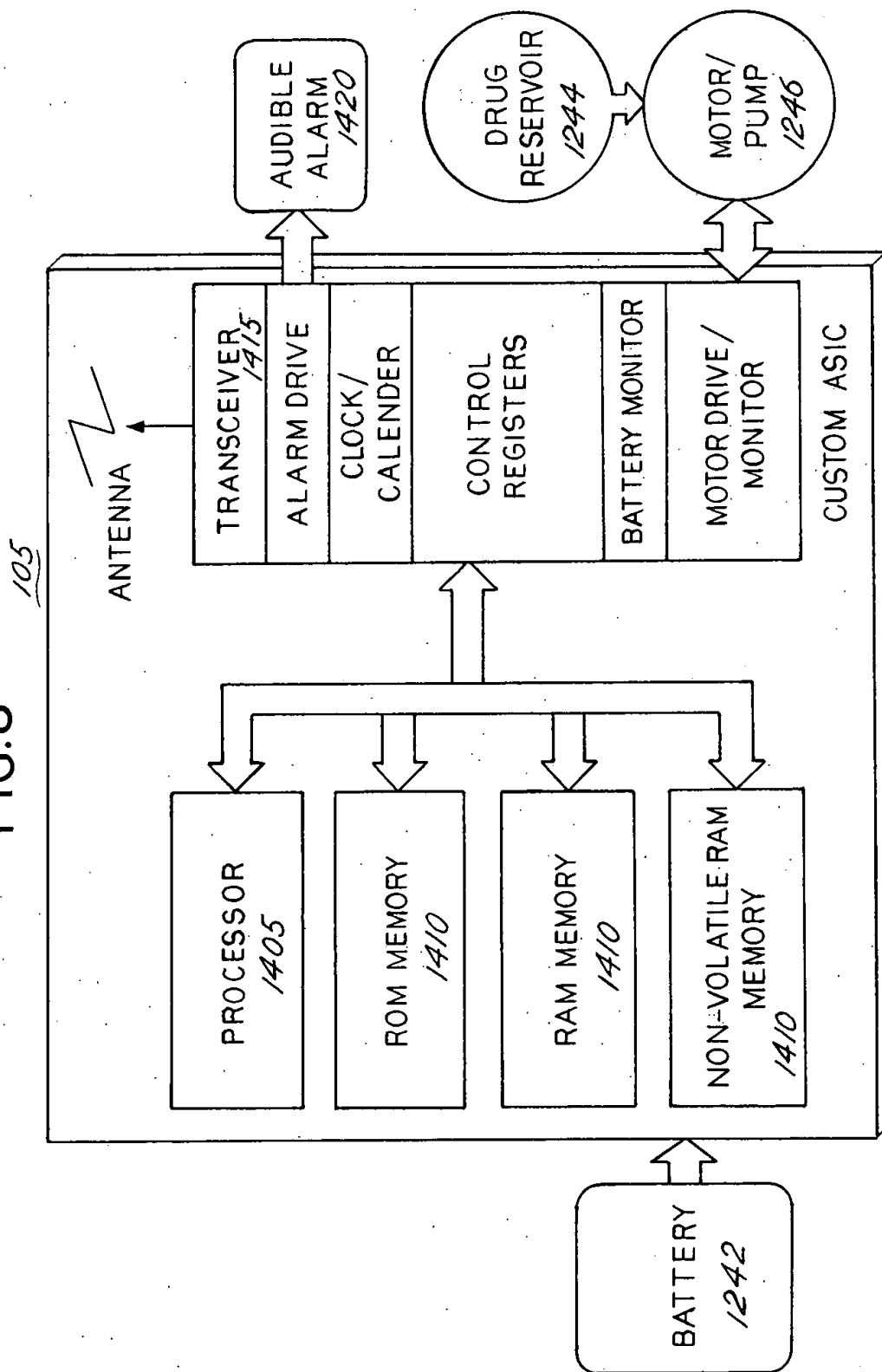


FIG.9

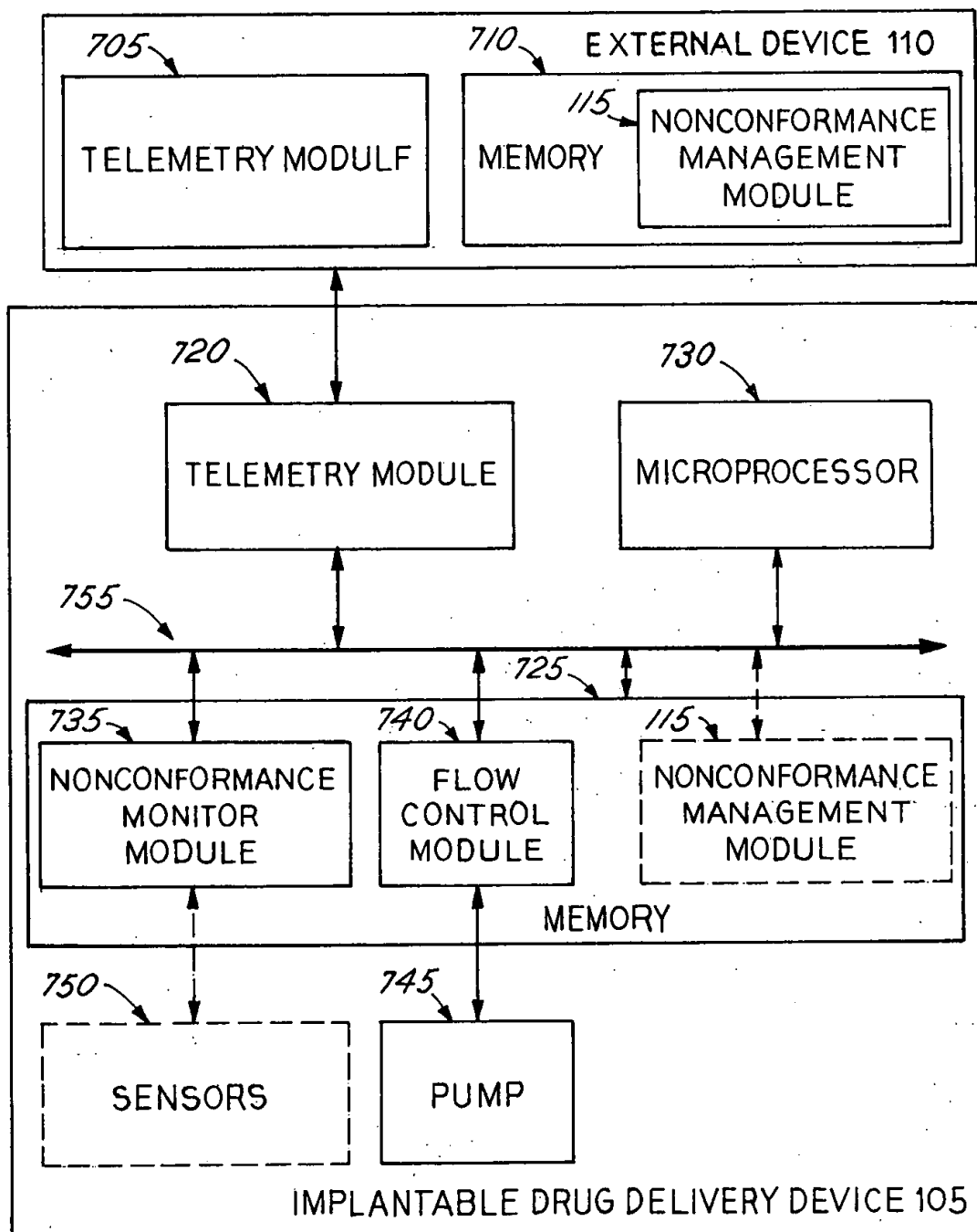


FIG.10

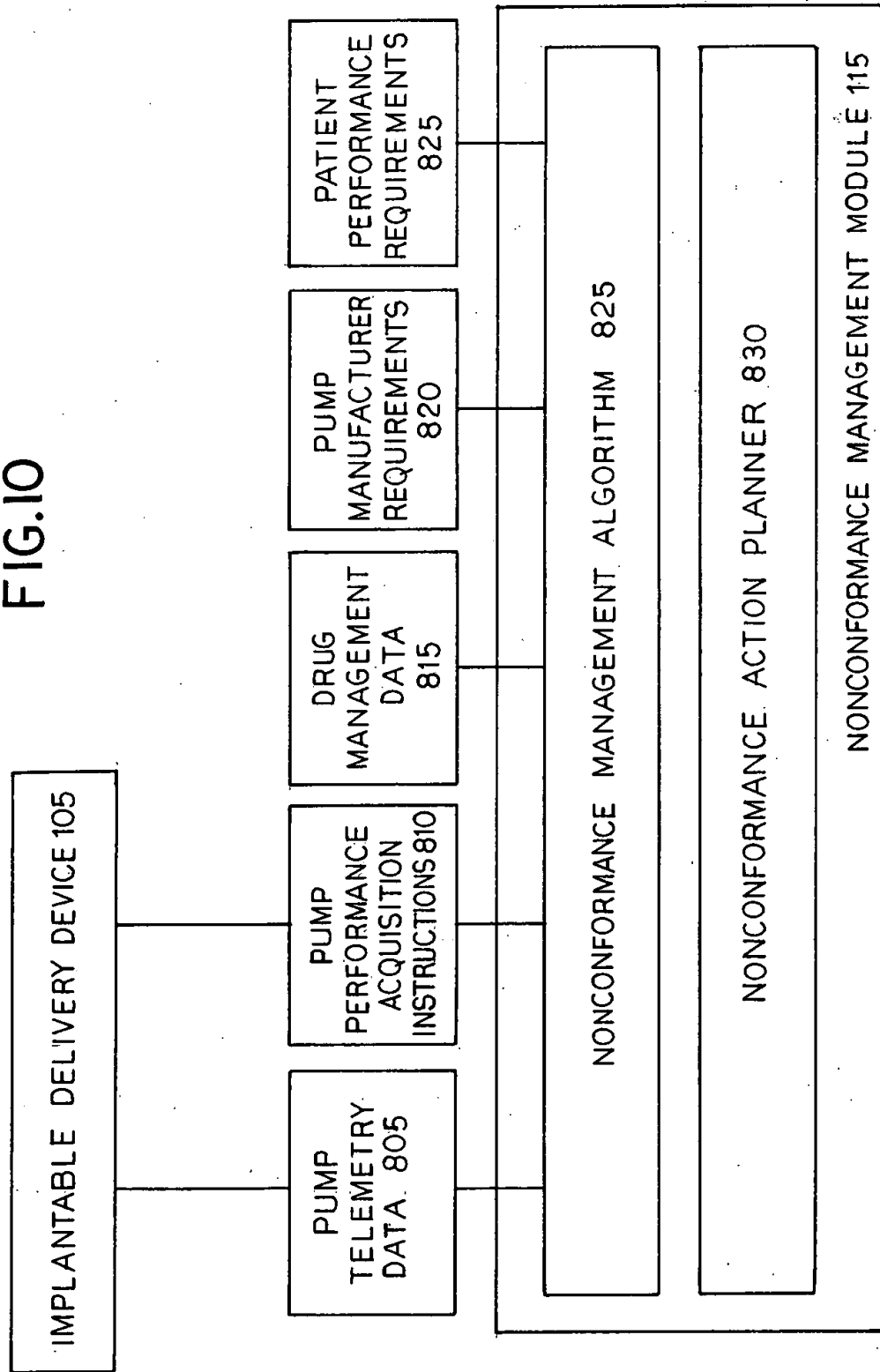
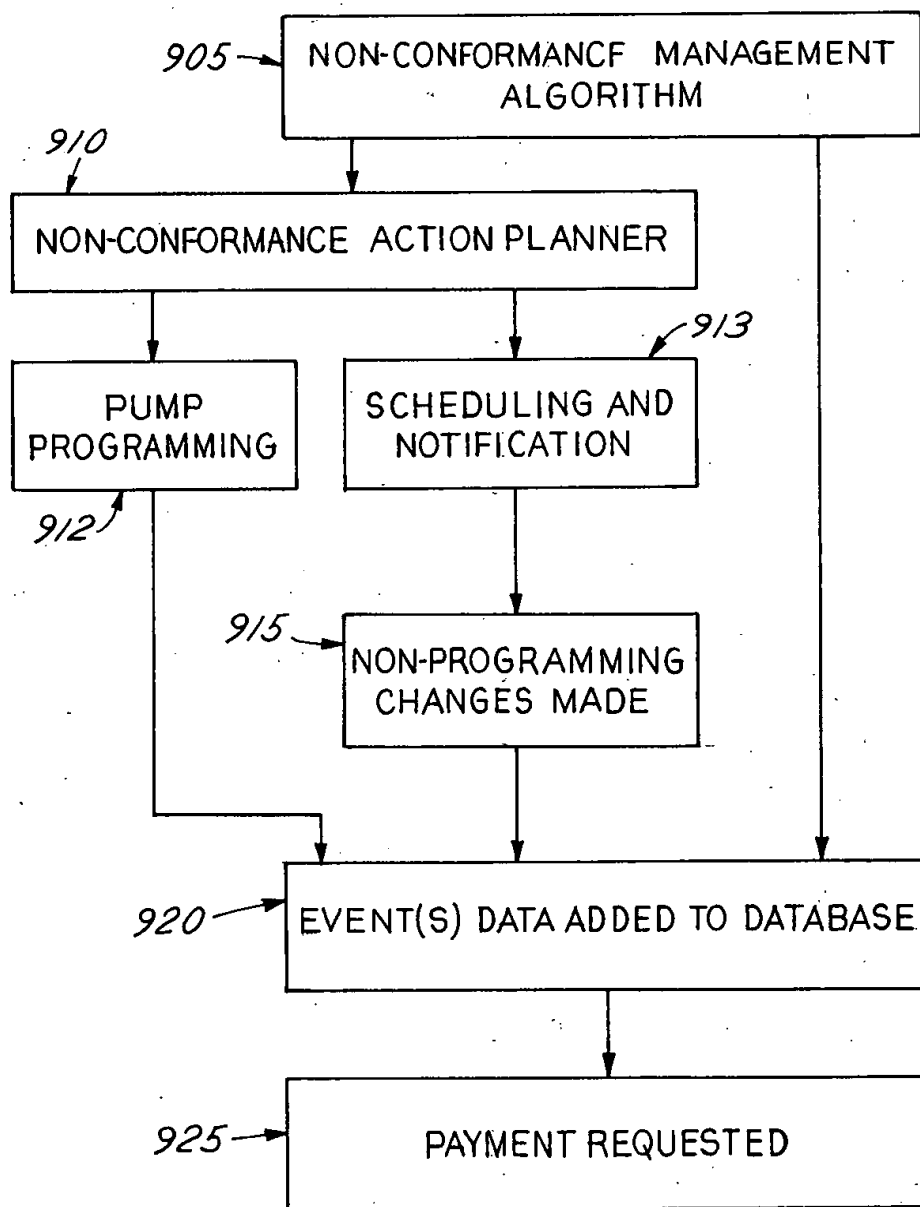


FIG.II



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